

Abstract

- The present invention relates to a coupler plug, in particular for a planar lambda probe, made up of a housing, i.e., a base element and a cover element, as well as electrical components, which may be placed inside in the housing and fixed in place, and a balancing unit for a probe, in particular a planar broad-band lambda probe, which is to be mounted inside the coupler plug or, via an additional contact element, outside the coupler plug, a secondary locking element being provided as locating element to fixate at least one electrical flat plug-connector placed inside in the housing.
- 10 The present invention is distinguished in that, in addition to the flat plug-connectors (7), flat contacts (8) are provided in the plug housing (6), which are able to be fixed in place simultaneously by means of the secondary locking element (1), the secondary locking element (1) having, on a first level A, receiving device (3) for the flat plug-connectors (7) in the form of a locking plate (2), and, on an additional level B, a locating device in the form of
- 15 a locking hook (4).

(Figure 1)